

Substitute for form 1470-A, PTO-1

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

Sheet

1

of

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Complete if Known	
Application No.	10/714,076
Filing Date	November 14, 2003
First Named Inventor	Vikrant Kasarabada
Art Unit	2613
Examiner Name	Not yet known
Attorney Docket Number	18602-08156

U.S. PATENT DOCUMENTS

		Document No.		
Examiner Initials*	Cite No. ¹	Number – Kind Code ² (if known)	Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
/DC/	A1	US-5,461,679	10-24-1995	Normille et al.
	A2	US-5,708,767	01-13-1998	Yeo et al.
	A3	US-5,774,593	06-30-1998	Zick et al.
↓	A4	US-6,018,367	01-25-2000	Handley
↓	A5	US-6,108,448	08-22-2000	Song et al.

FOREIGN PATENT DOCUMENTS

		Foreign Patent Document			
Examiner Initials*	Cite No. ¹	Country Code ³ – Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T ⁶

Examiner Signature	02/14/2008	Date Considered	02/14/2008
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18602/08156/SF/5135219.1

Substitute for form 1449A/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application No.	10/714,076
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				First Named Inventor	Vikrant Kasarabada
				Art Unit	2613
				Examiner Name	Not yet known
Sheet	2	of	2	Attorney Docket Number	18602-08156

OTHER REFERENCES – NON-PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T6
/DC/	C1	CHUA et al., A General Framework for Video Segmentation Based on Temporal Multi-resolution Analysis, Proceedings of International Workshop on Advanced Image Technology, January 2000, pp. 119-124, Fujisawa, Japan			
	C2	GARGI et al., Performance Characterization and Comparison of Video Indexing Algorithms, Proceedings of IEEE Conference on Computer Vision and Pattern Recognition, 1998, pp. 559-565			
	C3	GÜNSEL et al., Content-Based Video Abstraction, International Conference on Image Processing, October 1998, Vol. 3			
↓	C4	KHAN et al., Motion Based Object Tracking in MPEG-2 Stream for Perceptual Region Discriminating Rate Transcoding, Proceedings of the Ninth ACM International Conference on Multimedia, 2001, Vol. 9, pp. 572-576			
	C5	KIM et al., Scene Change Detection and Classification Algorithm on Compressed Video Streams, International Technical Conference on Circuits/System, Computers and Communications (ITC-CSCC2001), July 2001, Tokushima Japan			
	C6	LAN et al., Scene Context Dependent Reference Frame Placement for MPEG Video Coding, IEEE Transactions on Circuits & Systems for Video Tech.; Vol. 9, No. 3, April 1999.			
	C7	MENG et al., Scene Change Detection in a MPEG Compressed Video Sequence, IS&T/SPIE Symposium Proceedings, February 1995, Vol. 2419, San Jose, California			
	C8	MENG et al., Tools for Compressed-Domain Video Indexing and Editing, SPIE Conference on Storage and Retrieval for Image and Video Database, February 1996, Vol. 2670; page 180-191, San Jose, California			
	C9	NGUYEN et al., Scene Context Dependent Rate Control, Proceeding of the 9 th ACM International Conference on Multimedia, 2001, Vol. 9, pp. 309-318			
	C10	RUI et al., Constructing Table-of-Content for Videos, Multimedia Systems, September 1999, Vol. 7, No. 5, pp. 359-368			
	C11	SONG et al., Fast Extraction of Spatially Reduced Image Sequences from MPEG-2 Compressed Video, IEEE Transactions on Circuits and Systems for Video Technology, October 1999, Vol. 9 No. 7, pp. 1100-1114			
	C12	TASKIRAN et al., Video Scene Change Detection Using the Generalized Sequence Trace, Proceedings of IEEE International Conference on Acoustic, Speech, and Signal Processing, May 1998, pp. 2961-2964			

Examiner Signature	/David Czekaj/	Date Considered	02/14/2008
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